















- $1 \quad x = 10$ $2 \quad y = 3$
 - 3
 - 4 print("Addition:", x + y)
 5 print("Subtraction:", x y)
- 6 print("Multiplication:", x * y)
- 7 print("Division:", x / y)
- 8 print("Floor Division:", x // y)
- 9 print("Modulus:", x % y)
- 10 print("Exponentiation:", x ** y)